side by side r DB=USPT; PLUR=YES; OP=ADJ	esult set
DB=USPT; $PLUR=YES$; $OP=ADJ$	
<u>L9</u> L4 and attachment point 2	<u>L9</u>
<u>L8</u> L5 and attachment point 0	<u>L8</u>
$\underline{L7}$ L6 and attachment point 0	<u>L7</u>
$\underline{L6}$ event with change with network address 19	<u>L6</u>
<u>L5</u> event same change same network address 58	<u>L5</u>
$\underline{L4}$ event same network address 634	<u>L4</u>
<u>L3</u> L1 and network and address 0	<u>L3</u>
$\underline{L2}$ L1 and network address 0	<u>L2</u>
<u>L1</u> point change event 4	<u>L1</u>

END OF SEARCH HISTORY